

GENERAL NOTES:

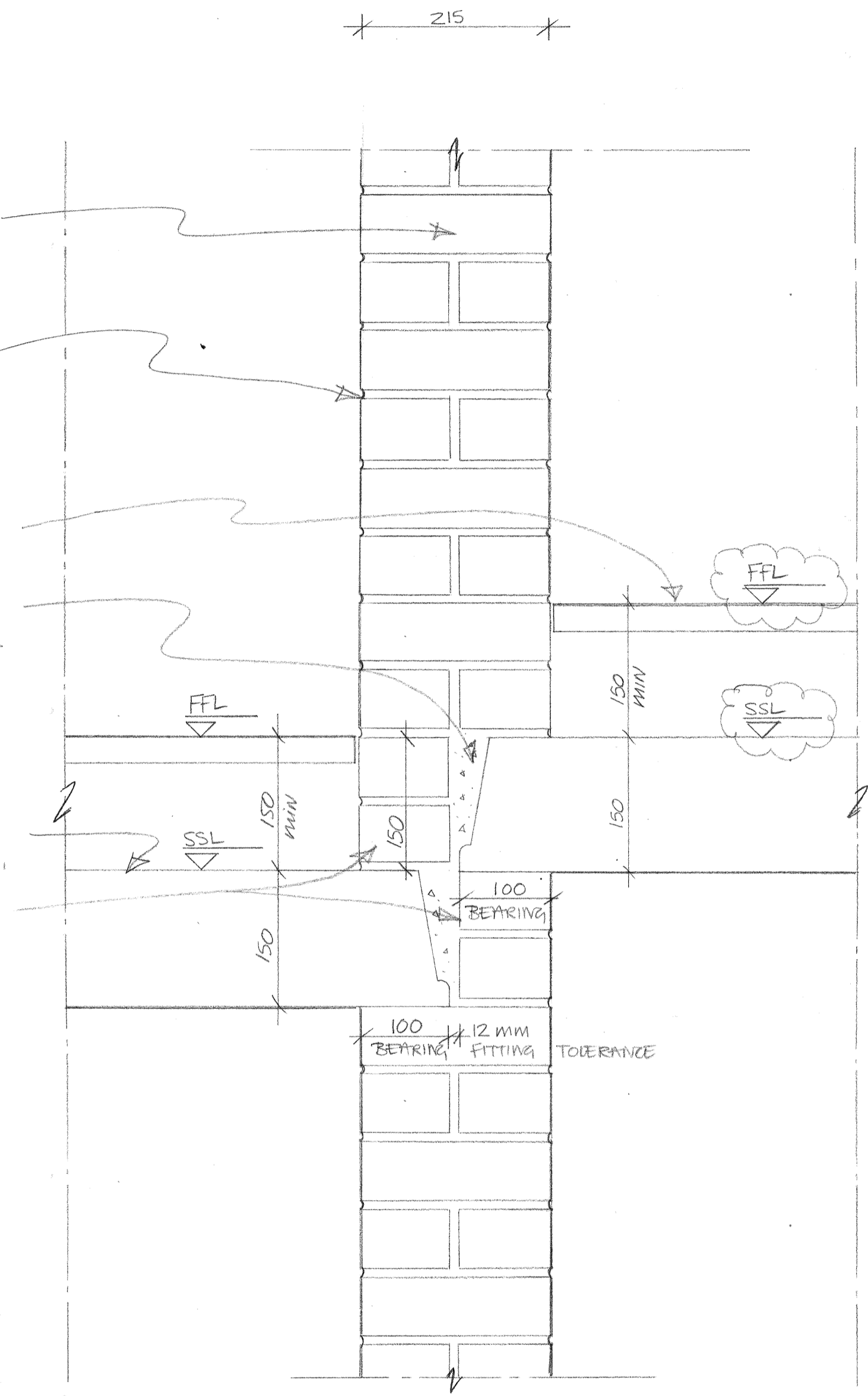
1. DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DRAWINGS, M+E DRAWINGS, SPECIFICATIONS AND ARCHITECTS DRAWINGS.
2. ALL CONSTRUCTION METHODS TO COMPLY WITH HEALTH AND SAFETY REGULATIONS AND ALL OTHER STATUTORY REGULATIONS
3. ALL WORKS TO COMPLY WITH RELEVANT BRITISH STANDARDS (BS) AND EUROPEAN STANDARDS WHERE APPLICABLE
4. SHOP DRAWINGS MAY BE REQUIRED TO BE INSPECTED BY ARCHITECT AND ENGINEERS.
5. ANY TEMPORARY LOADINGS TO 1ST FLOOR TO BE SUBJECT TO APPROVAL BY STRUCTURAL ENGINEER.

215mm FULLY BONDED CLASS B ENGINEERING BRICK (SECONDS) ONE HOUR COMPARTMENT WALL IN ENGLISH BOND. BUILT FAIR BOTH FACES.
 FINISH: DULUX TRADE "SUPERMATT" PERMEABLE MATT EMULSION, ONE MIST + TWO FULL COATS COLOUR WHITE
 1:1:5 CEMENT: LIME (OR LIME SUBSTITUTE): SAND MORTAR ABOVE DPC LEVEL AS INDICATED ON S.E. DRAWINGS.
 MORTAR COLOUR: "NATURAL"
 BUCKET HANDLE JOINTS TO BOTH FACES
 RAISED FLOOR

GROUT TO END BEARINGS TO FLOOR MANUFACTURER'S INSTRUCTIONS

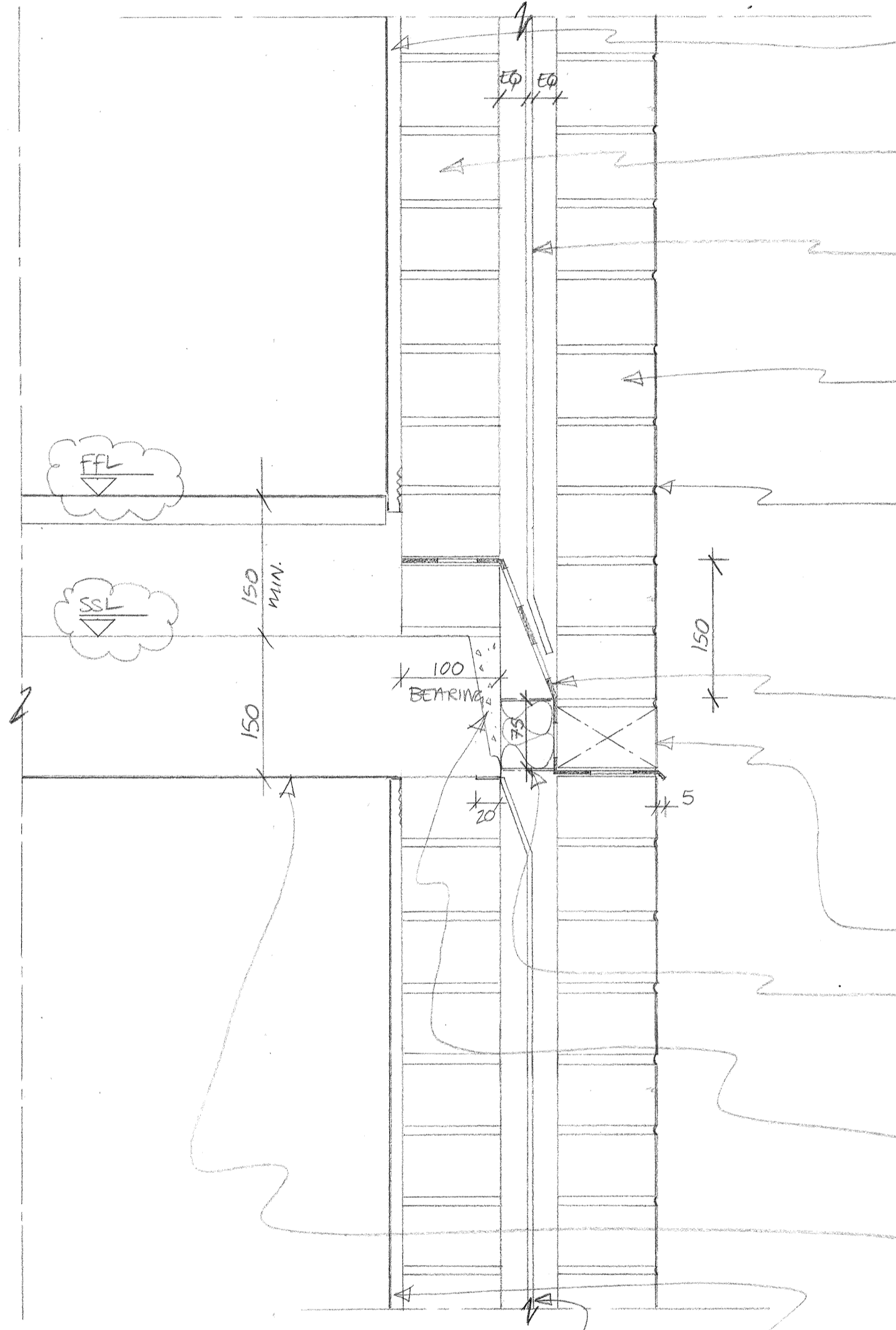
ALL JUNCTIONS BETWEEN COMPARTMENT WALL AND FIRST FLOORS TO BE FULLY FIRE STOPPED WITH CEMENT MORTAR.

150mm REINFORCED P.C. CONCRETE FLOOR;
 IMPOSED LOAD: 4.5 KN/M²
 GROUT JOINTS TO U/S PLANKS.
 FINISH: DULUX TRADE "SUPERMATT" COLOUR: WHITE. ONE MIST + TWO FULL COATS (BS 00E55)
 BRICKS IN STRETCHER BOND



1 SECTION THROUGH PARTY WALL 1:5
 33 AT FIRST FLOOR (TYPICAL)

280 O/A NOMINAL
 15 103 60 103



2 SECTION THROUGH PERIMETER WALL AT FIRST FLOOR (TYPICAL) 1:5
 33

RAKE OUT ALL MORTAR JOINTS IN BRICK WORK PRIOR TO APPLICATION OF:
 15mm 2 COAT SAND CEMENT RENDER
 MIX: 1:3 1/2 TO 1:4 1/2
 USE WEAKER SECOND COAT
 FINISH: BOARD FINISH (USE WOOD OR FINE GLASS FLOAT)
 PAINT: DULUX TRADE "SUPERMATT" PERMEABLE MATT EMULSION
 APPLY: ONE MIST COAT
 TWO FULL COATS
 COLOUR: WHITE
 BS 00E55

103mm FULLY BONDED CLASS B ENGINEERING BRICKS (SECONDS) IN STRETCHER BOND

"ALREFLEX 2L2" 6mm DOUBLE FOIL FACED INSULATION MEMBRANE BY THERMAL ECONOMICS LTD. WITH 4mm DIA. S/S WALL TIES.

103mm FULLY BONDED FACING BRICK IN STRETCHER BOND "YELLOW MULTI RUDGWICK RANGE" WITH "BLUE SOVEREIGN STOCK" HIGHLIGHT PATTERN. BOTH BY BAGGERIDGE BRICK LTD.

1:1:5 CEMENT: LIME (OR LIME SUBSTITUTE): SAND MORTAR OR 1:3 CEMENT: SAND MORTAR TO BOTH LEAVES OF CAVITY WALL AS INDICATED ON S.E. DWGS. MORTAR COLOUR "NATURAL"
 BUCKET HANDLE JOINTS TO EXTERNAL FACE

"HYLOAD ORIGINAL" BY RUBEROID BUILDING PRODUCTS LTD OR SIMILAR APPROVED CONTINUOUS CAVITY TRAY OVER CAVITY BARRIER. PRE-FORMED UNITS TO CORNER JUNCTIONS. STOPENDS TO JUNCTIONS WITH LINTOLS AND VERTICAL CAVITY BARRIERS. ALL JOINTS TO BE LAPPED + SEALED USING "HYLOAD DPC JOINT SUPPORT SYSTEM" OR SIMILAR APPROVED.
 "EUROWEED-VENT" COLOUR BROWN BY CAVITY TRAYS LTD AT 900 CRS

75mm THICK ROCKWOOL "SP60 FIRESTOP" CUT TO FIT CAVITY

ALL JUNCTIONS BETWEEN FLOOR AND WALL TO BE FIRE STOPPED WITH CEMENT MORTAR.

GROUT TO END BEARINGS TO FLOOR MANUFACTURER'S INSTRUCTIONS.

150mm REINFORCED P.C. CONCRETE FLOOR; GROUT TO U/S PLANKS
 IMPOSED LOAD: 4.5 KN/M²
 FINISH: DULUX TRADE "SUPERMATT" COLOUR: WHITE. ONE MIST + TWO FULL COATS
 15mm 2 COAT SAND CEMENT RENDER
 FINISH: DULUX TRADE "SUPERMATT" (AS FIRST FLOOR WALLS NOTED ABOVE)
 "ALREFLEX 2L2" INSULATION

B 11.05.01 KOC GEN. NOTE 4 REVISED.
 A 01.01.01 KOC NOTE REMOVED - SEAL TO FLOORS + WALLS
 NOTES ADDED - GENERAL NOTE 5,
 PAINT SPEC., GROUTING TO U/S PLANKS,
 RENDER SPEC. + RAKING OUT JOINTS

REVISION	DATE	INITIALS	DETAILS

CLIENT
 REEDSPACE LTD.

PROJECT
 EASTERN ROAD, BRACKNELL

DRAWING
 VERTICAL SECTION THROUGH PARTY WALL AT FIRST FLOOR LEVEL (TYPICAL)
 VERTICAL SECTION THROUGH PERIMETER WALL AT FIRST FLOOR LEVEL (TYPICAL)

SCALE
 1:5

DRAWING NO.
 9901/33 B

DATE
 DEC '00

DRAWN BY
 KOC

Do not scale drawing. Dimensions to be verified on site.
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